

Anne Arundel County, Maryland
Table A.--Acreage and Proportionate Extent of the Soils

Print date: 05/02/2002

Map symbol	Soil name	Acres	Percent
AdA	Adelphia-holmdel complex, 0 to 2 percent slopes-----	---	*
AdB	Adelphia-holmdel complex, 2 to 5 percent slopes-----	---	*
AdC	Adelphia-holmdel complex, 5 to 10 percent slopes-----	---	*
AeB	Adelphia-holmdel-urban land complex, 0 to 5 percent slopes-----	---	*
AfB	Alloway-sassafras complex, 2 to 5 percent slopes-----	---	*
AfC	Alloway-sassafras complex, 5 to 10 percent slopes-----	---	*
AnB	Alloway-sassafras-urban land complex, 0 to 5 percent slopes-----	---	*
AnD	Alloway-sassafras-urban land complex, 5 to 15 percent slopes-----	---	*
AoA	Annapolis loamy sand, 0 to 2 percent slopes-----	---	*
AoB	Annapolis loamy sand, 2 to 5 percent slopes-----	4,610	1.6
AoC	Annapolis loamy sand, 5 to 10 percent slopes-----	---	*
AsA	Annapolis fine sandy loam, 0 to 2 percent slopes-----	---	*
AsB	Annapolis fine sandy loam, 2 to 5 percent slopes-----	---	*
AsC	Annapolis fine sandy loam, 5 to 10 percent slopes-----	---	*
AsE	Annapolis fine sandy loam, 15 to 25 percent slopes-----	7,950	2.7
AsF	Annapolis fine sandy loam, 25 to 40 percent slopes-----	---	*
AsG	Annapolis fine sandy loam, 40 to 80 percent slopes-----	---	*
AuB	Annapolis-urban land complex, 0 to 5 percent slopes-----	---	*
AuD	Annapolis-urban land complex, 5 to 15 percent slopes-----	---	*
CaB	Chillum loam, 2 to 5 percent slopes-----	---	*
CaC	Chillum loam, 5 to 10 percent slopes-----	330	0.1
CbB	Chillum-urban land complex, 0 to 5 percent slopes-----	---	*
CHA	Codorus and hatboro soils, 0 to 2 percent slopes, frequently flooded-----	1,120	0.4
CkA	Colemantown fine sandy loam, 0 to 2 percent slopes-----	1,410	0.5
CmA	Colemantown silt loam, 0 to 2 percent slopes-----	740	0.3
CnB	Colemantown-urban land complex, 0 to 5 percent slopes-----	---	*
CoA	Collington-wist complex, 0 to 2 percent slopes-----	---	*
CoB	Collington-wist complex, 2 to 5 percent slopes-----	4,340	1.5
CoC	Collington-wist complex, 5 to 10 percent slopes-----	4,340	1.5
CpB	Collington-wist-urban land complex, 0 to 5 percent slopes-----	---	*
CpD	Collington-wist-urban land complex, 5 to 15 percent slopes-----	---	*
CRD	Collington and annapolis soils, 10 to 15 percent slopes-----	980	0.3
CSE	Collington, wist, and westphalia soils, 15 to 25 percent slopes-----	5,510	1.9
CSF	Collington, wist and westphalia soils, 25 to 40 percent slopes-----	---	*
CSG	Collington, wist and westphalia soils, 40 to 80 percent slopes-----	---	*
CTA	Comus and codorus soils, 0 to 2 percent slopes, occasionally flooded-----	---	*
CxA	Cumberstone-mattapex complex, 0 to 2 percent slopes-----	---	*
CxB	Cumberstone-mattapex complex, 2 to 5 percent slopes-----	---	*
CxC	Cumberstone-mattapex complex, 5 to 10 percent slopes-----	---	*
CyB	Cumberstone-mattapex-urban land complex, 0 to 5 percent slopes-----	---	*
CyD	Cumberstone-mattapex-urban land complex, 5 to 15 percent slopes-----	---	*
DcA	Deale-shadyoak complex, 0 to 2 percent slopes-----	---	*
DeA	Deale-shadyoak-urban land complex, 0 to 2 percent slopes-----	---	*
DfA	Dodon very fine sandy loam, 0 to 2 percent slopes-----	---	*
DfB	Dodon very fine sandy loam, 2 to 5 percent slopes-----	---	*
DfC	Dodon very fine sandy loam, 5 to 10 percent slopes-----	---	*
DnA	Donlonton fine sandy loam, 0 to 2 percent slopes-----	---	*
DnB	Donlonton fine sandy loam, 2 to 5 percent slopes-----	---	*
DuB	Donlonton-urban land complex, 0 to 5 percent slopes-----	---	*
DvB	Downer-hammonton complex, 2 to 5 percent slopes-----	---	*
DvC	Downer-hammonton complex, 5 to 10 percent slopes-----	---	*
DvD	Downer-hammonton complex, 10 to 15 percent slopes-----	---	*
DwB	Downer-hammonton-urban land complex, 0 to 5 percent slopes-----	---	*
DwD	Downer-hammonton-urban land complex, 5 to 15 percent slopes-----	---	*
DxB	Downer-phalanx complex, 2 to 5 percent slopes-----	---	*
DxC	Downer-phalanx complex, 5 to 10 percent slopes-----	---	*
DxD	Downer-phalanx complex, 10 to 15 percent slopes-----	---	*
EuB	Evesboro-galestown-urban land complex, 0 to 5 percent slopes-----	---	*
EuD	Evesboro-galestown-urban land complex, 5 to 15 percent slopes-----	---	*
EuE	Evesboro-galestown-urban land complex, 15 to 25 percent slopes-----	---	*
EVC	Evesboro and galestown soils, 5 to 10 percent slopes-----	6,740	2.3
FaA	Fallsington sandy loam, 0 to 2 percent slopes-----	1,900	0.7

See footnote at end of table.

Table A.--Acreage and Proportionate Extent of the Soils--Continued

Map symbol	Soil name	Acres	Percent
FrA	Fallsington-urban land complex, 0 to 2 percent slopes-----	---	*
GaB	Galestown loamy sand, 0 to 5 percent slopes-----	4,620	1.6
HmB	Howell-annapolis complex, 2 to 5 percent slopes-----	---	*
HmC	Howell-annapolis complex, 5 to 10 percent slopes-----	---	*
HMD	Howell and annapolis soils, 10 to 15 percent slopes-----	---	*
HME	Howell and annapolis soils, 15 to 25 percent slopes-----	---	*
HoA	Howell-dodon complex, 0 to 2 percent slopes-----	---	*
HoB	Howell-dodon complex, 2 to 5 percent slopes-----	---	*
HoC	Howell-dodon complex, 5 to 10 percent slopes-----	---	*
HOD	Howell and dodon soils, 10 to 15 percent slopes-----	---	*
HOE	Howell and dodon soils, 15 to 25 percent slopes-----	---	*
HOF	Howell and dodon soils, 25 to 40 percent slopes-----	---	*
MaB	Marr-dodon complex, 2 to 5 percent slopes-----	7,910	2.7
MaC	Marr-dodon complex, 5 to 10 percent slopes-----	1,140	0.4
MaD	Marr-dodon complex, 10 to 15 percent slopes-----	850	0.3
MDE	Marr and dodon soils, 15 to 25 percent slopes-----	---	*
MDF	Marr and dodon soils, 25 to 40 percent slopes-----	---	*
MgB	Marr-dodon-urban land complex, 0 to 5 percent slopes-----	---	*
MgD	Marr-dodon-urban land complex, 5 to 15 percent slopes-----	---	*
MmA	Matapeake silt loam, 0 to 2 percent slopes-----	---	*
MmC	Matapeake silt loam, 5 to 10 percent slopes-----	---	*
MpB	Matapeake-urban land complex, 0 to 5 percent slopes-----	---	*
MpD	Matapeake-urban land complex, 5 to 15 percent slopes-----	---	*
MRD	Matapeake and mattapex soils, 10 to 15 percent slopes-----	---	*
MtA	Mattapex silt loam, 0 to 2 percent slopes-----	2,270	0.8
MtB	Mattapex silt loam, 2 to 5 percent slopes-----	---	*
MtC	Mattapex silt loam, 5 to 10 percent slopes-----	---	*
MxB	Mattapex-butlertown complex, 2 to 5 percent slopes-----	---	*
MxC	Mattapex-butlertown complex, 5 to 10 percent slopes-----	---	*
MyB	Mattapex-butlertown-urban land complex, 0 to 5 percent slopes-----	---	*
MZA	Mispillion and transquaking soils, 0 to 1 percent slopes, tidally flooded	---	*
NMA	Nanticoke and mannington soils, 0 to 1 percent slopes, tidally flooded---	---	*
PeB	Patapsco-evesboro-fort mott complex, 0 to 5 percent slopes-----	22,390	7.7
PfB	Patapsco-fort mott complex, 0 to 5 percent slopes-----	---	*
PfC	Patapsco-fort mott complex, 5 to 10 percent slopes-----	---	*
PfD	Patapsco-fort mott complex, 10 to 15 percent slopes-----	---	*
PgB	Patapsco-fort mott-urban land complex, 0 to 5 percent slopes-----	---	*
PgD	Patapsco-fort mott-urban land complex, 5 to 15 percent slopes-----	---	*
PpA	Pepperbox loamy sand, 0 to 2 percent slopes-----	---	*
PrB	Pepperbox-urban land complex, 0 to 5 percent slopes-----	---	*
PT	Pits, gravel-----	1,790	0.6
RfA	Russett fine sandy loam, 0 to 2 percent slopes-----	---	*
RfB	Russett fine sandy loam, 2 to 5 percent slopes-----	---	*
RhB	Russett-alloway-hambrook complex, 0 to 5 percent slopes-----	---	*
RhC	Russett-alloway-hambrook complex, 5 to 10 percent slopes-----	4,390	1.5
RhD	Russett-alloway-hambrook complex, 10 to 15 percent slopes-----	2,310	0.8
RkB	Russett-alloway-urban land complex, 0 to 5 percent slopes-----	---	*
RyB	Russett-urban land complex, 0 to 5 percent slopes-----	---	*
SaB	Sassafras fine sandy loam, 2 to 5 percent slopes-----	7,320	2.5
SaD	Sassafras fine sandy loam, 10 to 15 percent slopes-----	---	*
SfB	Sassafras loam, 2 to 5 percent slopes-----	---	*
ShA	Sassafras-hambrook complex, 0 to 2 percent slopes-----	---	*
SME	Sassafras and croom soils, 15 to 25 percent slopes-----	---	*
SMF	Sassafras and croom soils, 25 to 40 percent slopes-----	---	*
SnB	Sassafras-urban land complex, 0 to 5 percent slopes-----	---	*
SnD	Sassafras-urban land complex, 5 to 15 percent slopes-----	---	*
SoA	Shadyoak-elkton complex, 0 to 2 percent slopes-----	---	*
SpA	Shadyoak-elkton complex, 0 to 2 percent slopes, frequently ponded-----	---	*
SrA	Shadyoak-elkton-urban land complex, 0 to 2 percent slopes-----	---	*
SsA	Shrewsbury loam, 0 to 2 percent slopes-----	1,330	0.5
TsB	Tinton loamy sand, 2 to 5 percent slopes-----	760	0.3
TsC	Tinton loamy sand, 5 to 10 percent slopes-----	660	0.2
TuB	Tinton-urban land complex, 0 to 5 percent slopes-----	---	*

See footnote at end of table.

Table A.--Acreage and Proportionate Extent of the Soils--Continued

Map symbol	Soil name	Acres	Percent
TuC	Tinton-urban land complex, 5 to 10 percent slopes-----	---	*
UfG	Udorthents, refuse substratum, 0 to 50 percent slopes-----	---	*
UoB	Udorthents, loamy, 0 to 5 percent slopes-----	---	*
UoD	Udorthents, loamy, 5 to 15 percent slopes-----	---	*
UoE	Udorthents, loamy, 15 to 25 percent slopes-----	---	*
UpB	Udorthents, reclaimed gravel pits, 0 to 5 percent slopes-----	---	*
UpC	Udorthents, reclaimed gravel pits, 5 to 10 percent slopes-----	---	*
UxB	Udorthents, loamy, sulfidic substratum, 0 to 5 percent slopes-----	---	*
UxD	Udorthents, loamy, sulfidic substratum, 5 to 15 percent slopes-----	---	*
UxE	Udorthents, loamy, sulfidic substratum, 15 to 25 percent slopes-----	---	*
Uz	Urban land-----	---	*
W	Water-----	---	*
WBA	Widewater and issue soils, 0 to 2 percent slopes, frequently flooded-----	---	*
WdA	Woodstown sandy loam, 0 to 2 percent slopes-----	840	0.3
WdB	Woodstown sandy loam, 2 to 5 percent slopes-----	---	*
WrB	Woodstown-urban land complex, 0 to 5 percent slopes-----	---	*
ZBA	Zekiah and issue soils, 0 to 2 percent slopes, frequently flooded-----	---	*
	Total-----	98,550	33.9

* Less than 0.1 percent.

